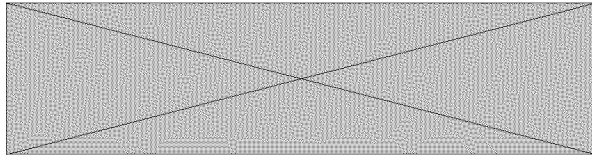


To: Walter Baker[wbaker@utah.gov]
Cc: Bahrman, Sarah[Bahrman.Sarah@epa.gov]; kboisfield@utah.gov[kboisfield@utah.gov]; Erica Gaddis[egaddis@utah.gov]
From: Pfaltzgraff - CDPHE, Patrick
Sent: Fri 8/7/2015 11:25:55 PM
Subject: Re: Status of sampling data?

Here are the contacts I have for NM: Laura.Rendon@state.nm.us
and Allison.Majure@state.nm.us.

Patrick J. Pfaltzgraff
Division Director



P [303.692.3509](tel:303.692.3509) | F [303.782.0390](tel:303.782.0390)
4300 Cherry Creek Drive South, Denver, CO 80246
patrick.j.pfaltzgraff@state.co.us | www.colorado.gov/cdphe/wqcd

24-hr Environmental Release/Incident Report Line: 1.877.518.5608

On Fri, Aug 7, 2015 at 5:23 PM, Walter Baker <wbaker@utah.gov> wrote:

Sarah,
What does EPA's eye-in-the-sky report as to the current location of the plume? I'm getting more information from reading the Durango, CO and Farmington, NM newspapers than I am getting from EPA's website. (????).

As to a NM water quality counterpart, I tried calling and could only get a "leave a message" voice mail from the front desk!

Walt

On Fri, Aug 7, 2015 at 5:15 PM, Bahrman, Sarah <Bahrman.Sarah@epa.gov> wrote:

Hi all -
Here's what we are releasing right now. More is in development and I'll share as its available.

Can one of you pls forward to your contact in NM? I can't seem to find an email address quickly.

Thanks
Sarah

From: Walter Baker <wbaker@utah.gov>
Date: August 7, 2015 at 4:24:12 PM MDT
To: "Bahrman, Sarah" <Bahrman.Sarah@epa.gov>
Cc: Erica Gaddis <egaddis@utah.gov>
Subject: mine spill

Sarah,

Add me to your email list. Right now there are a few pieces of info I need that have not been forthcoming:

1. What is the quality of the plume? We have seen no lab results yet. I want to know pH and metals.
2. I would expect EPA to post photos of this plume and as well provide updates as to the location and migration of the plume. I want info on when the plume can expect to come into Utah. Can EPA provide this estimate?

We are sending a monitoring crew to Bluff, Utah to be our eyes and ears in the field. They will take ambient WQ samples for metals and deploy a sonde to continually monitor pH.

Let's keep the communication lines open. I am leaving town on Sunday morning for the ACWA meeting. My cell # is Personal Phone/Ex. 6

Walt

